PALM INTRANET

Day : Friday Date: 7/7/2006 Time: 16:58:11

Inventor Name Search Result

Your Search was:

Last Name = KONDO First Name = KOICHI

Ī	Potent	Staffns	Amicational Potental Status Date Filed Title		Inventor Name
62170190	4270923 150	150	12/26/1979	REATMENT AGENT FOR SUBJECT FLUID REGNANCY TEST	KONDO, KOICHI
06116465	4292038	150	01/29/1980	FORMAMIDE-CONTAINING LATEX AGGLUTINATING REGENT FOR IMMUNOASSAY	KONDO, KOICHI
06244323	Not Issued	166	1861/91/£0	METHOD FOR ENZYME IMMUNOASSAY AND FREPTIDE-ENZYME CONJUGATE AND ANTIBODY THEREFOR	KONDO, KOICHI
06311327	4496658	150	10/14/1981	METHOD FOR ENZYME IMMUNOASSAY AND REPRODUCTION OF ANTIBODY	KONDO, KOICHI
06452705	4560087	150	12/23/1982	LABEL PEELING DEVICE FOR LABEL ISSUING KAMACHINE	KONDO, KOICHI
06471454	Not Issued	161	03/02/1983	IMMUNOCHEMICAL ASSAY OF HUMAN CHORIONIC GONADOTROPIN AND REAGENT THEREFOR	KONDO, KOICHI
06533619	4517290	150	09/19/1983	METHOD FOR ENZYME IMMUNOASSAY AND PEPTIDE-ENZYME CONJUGATE AND ANTIBODY THEREFOR	KONDO, KOICHI
06550215	Not Issued	991	11/09/1983	IMMUNOCHEMICAL ASSAY OF HUMAN CHORIONIC GONADOTROPIN AND REAGENT THEREFOR	KONDO, KOICHI
92617990	4595043	150	06/18/1984	06/18/1984 SHUTTER DEVICE	KONDO, KOICHI
06721901	4816390	150	04/10/1985	IMMUNOCHEMICAL ASSAY OF CARCINOEMBRYONIC ANTIGEN AND REAGENT THEREFOR	KONDO, KOICHI
06899774	Not Issued	166	08/22/1986	IMMUNOCHEMICAL ASSAY OF HUMAN CHORIONIC GONADOTROPIN AND REAGENT THEREFOR	KONDO, KOICHI
07253060	4940730	150	10/03/1988	10/03/1988 ANGIOGENESIS ENHANCER K	KONDO, KOICHI
07328682	5047916	250	03/24/1989	METHOD AND APPARATUS OF FREE SPACE ENUMERATION FOR COLLISION AVOIDANCE	KONDO, KOICHI
07379954	Not Issued	991	07/14/1989	ANTIBODIES AND METHODS FOR IMMUNOCHEMICAL ASSAY USING THEM	KONDO, KOICHI
07403838	Not Issued	991	6861/50/60	IMMUNOCHEMICAL ASSAY OF HUMAN CHORIONIC GONADOTROPIN AND REAGENT THEREFOR	KONDO, KOICHI
07437799	Not Issued	991	11/17/1989	ANTI-HYPERENDOTHELINEMIA AGENT	KONDO, KOICHI
07454628	2565197	150	12/21/1989	12/21/1989 GEOMETRIC MODELING APPARATUS K	KONDO, KOICHI
07480064	5106732	150	02/14/1990	02/14/1990 METHOD FOR ENHANCEMENT OF KILDIN CHEMILUMINESCENCE	KONDO, KOICHI
07588343	Not	166	0661/97/60	09/26/1990 MONOCLONAL ANTIBODY AGAINST AN K	KONDO, KOICHI

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	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	KONDO, KOICHI	комро, коісні
ACIDIC FGF PROTEIN, ITS PRODUCTION AND USE	BRAKING WHEEL CONTROL APPARATUS FOR REDUCING PRESSURE FLUCTUATIONS BETWEEN TWO BRAKE LINES	METHOD FOR IMPROVEMENT OF SENSITIVITY OF ENZYME DETECTION BY PHOTO IRRADIATION	IMMUNOASSAY UTILIZING ALGINATE TO ENHANCE SIGNAL TO NOISE RATIO	IMMUNOCHEMICAL ASSAY OF HUMAN CHORIONIC GONADOTROPIN AND REAGENT THEREFOR	METHOD FOR DETERMINATION OF A LIGHT SENSITIVE SUBSTANCE	QUANTITATION BY CHEMILUMINESCENCE USING PHOTOSENSITIVE SUBSTANCE	METHOD FOR DIAGNOSIS OF TUMORS	MONOCLONAL ANTIBODY, METHOD OF PRODUCTION THEREOF AND USE THEREOF	CAR STORAGE APPARATUS FOR CAR CARRIER	ANTI-HYPERENDOTHELINEMIA AGENT	ANTIBODIES AND METHODS FOR IMMUNOCHEMICAL ASSAY USING THEM	MONOCLONAL ANTIBODY AGAINST AN ACIDIC FGF PROTEIN, ITS PRODUCTION AND USE	GEOMETRIC MODELING METHOD AND APPARATUS THEREFOR	GEOMETRIC MODELING METHOD AND APPARATUS THEREFOR	UNPAVED ROAD DETECTION SYSTEM	BRAKING SYSTEM HAVING VACUUM BOOSTER WHOSE BOOSTING RATIO IS LOWERED AT PIXED TRANSITION POINT AT WHICH WHEEL CYLINDER PRESSURE INCREASE IS INITIATED	METHOD FOR CREATING ASSEMBLY MODEL	FORMING PRESS OF CRANKSHAFTS	10/10/2000) VEHICLE CONTROL APPARATUS FOR FRONT AND REAR DRIVE RATIO ON THE BASIS OF OPERATOR'S DESIRED VEHICLE DRIVE FORCE AND STATIC AND DYNAMIC VEHICLE STATES	APPARATUS AND METHOD FOR OBTAINING SHAPE DATA OF ANALYTIC SURFACE APPROXIMATE EXPRESSION	Hybrid model generation method and program product	FERRITE THIN FILM, METHOD OF MANUFACTURING THE SAME AND
	06/28/1660	11/28/1990	04/08/1991	03/22/1991	09/12/1991	16/06/160/01	05/27/1992	06/25/1992	07/17/1992	08/27/1992	2661/01/60	03/04/1993	06/03/1993	12/13/1993	12/22/1998	6661/61/10	6661/11/80	11/30/1999	10/10/2000	03/27/2001	03/17/2003	09/11/2003
	150	150	150	191	161	191	161	250	150	168	191	150	166	150	150	150	191	150	150	150	11	11
Issued	5143428	5168047	5210020	Not Issued	Not Issued	Not Issued	Not Issued	5290680	5338143	Not Issued	Not Issued	5437995	Not Issued	2412762	6260935	<u>6739676</u>	Not Issued	6220072	6549840	6812924	Not Issued	Not Issued
	07589367	71161970	07651261	07674296	07757958	07773530	91268820	07904145	07913954	07935466	07943148	08026257	08046985	08165575	09218621	09233583	09371843	09449641	09685043	09817148	10388663	1009901

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	KONDO, KOICHI	KONDO, KOICHI	комро, коїсні	коиро, коісні	KONDO, KOICHI	KONDO, KOICHI	коирон, коісні	KONDOH, KOICHI	колрон, коісні
ELECTROMAGNETIC NOISE SUPPRESSOR USING THE SAME	1/26/2003 Simulation method, apparatus, and computer program KONDO, KOICHI using hybrid model	12022003 POWER OUTPUT APPARATUS AND HYBRID VEHICLE WITH POWER OUTPUT APPARATUS MOUNTED THEREON	12/23/2003 Simulation method and program product	12/23/2003 Mechanism simulation method and mechanism simulation program	04/20/2004 Apparatus and method for obtaining shape data of analytic surface approximate expression	10/01/1997 PRESSURE SENSOR	0725/1989 STRUCTURE FOR MOUNTING AIR CLEANER OF ENGINE	11/15/1996 ANTILOCK BRAKE SYSTEM CONTROL APPARATUS	07/14/2000 Repeatedly usable high-operating-speed circuit protection device using reed members
	11/26/2003	12/02/2003	12/23/2003	12/23/2003	04/20/2004	10/01/1997	07/25/1989	9661/51/11	07/14/2000
	30	150	20	14	30	150	150	150	150
	Not Issued	7000718	Not Issued	Not Issued	Not Issued	D399775 150	5062496	5918953 150	6340924
	10721544	10725085	10743086	10743090	10827254	29077276	07385346	08749644	79691960

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	Inventor Name	комрон, коісні		
	Title	Coordinate detecting device		
	Date Filed	05/30/2006 Coordi		
İ	Status	20		
	Patent#	Not	Issued	
	Application#	11442223		

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